

**WHAT IS CLAIMED IS:**

**1. A resin-made floor panel structure applied in a vehicle floor comprising:**

**a floor panel made of resin, and a trunk board made of resin disposed so as to cover the floor panel,**

**wherein a foamed layer having foams exposed at least in part is provided only on the side of the trunk board facing the floor panel.**

**2. The resin-made floor panel structure of claim 1, wherein the foamed layer with exposed foams has the foams exposed partly.**

**3. The resin-made floor panel structure of claim 2, wherein the foamed layer with partly exposed foams includes exposed foams and foams covered with skin layer, which are combined depending on the frequency band determined as the object of attenuation.**

**4. A resin-made floor panel structure applied in a vehicle floor comprising:**

**a floor panel made of resin, and a trunk board made of resin disposed so as to cover the floor panel,**

**wherein a foamed layer having foams exposed at least in part is provided on the side of the floor panel facing the trunk board.**

5. The resin-made floor panel structure of claim 4,  
wherein the foamed layer with exposed foams has the foams exposed partly.

6. The resin-made floor panel structure of claim 5,  
wherein the foamed layer with partly exposed foams includes exposed foams and foams covered with skin layer, which are combined depending on the frequency band determined as the object of attenuation.

7. A resin-made floor panel structure applied in a vehicle floor comprising:

a floor panel made of resin integrally forming a spare tire storage space, and a trunk board made of resin disposed so as to cover the floor panel,

wherein rigidity of the floor panel is set so that the spare tire storage space may vibrate by priority when the floor panel vibrates, and

a foamed layer having foams exposed at least in part is provided on the side of the spare tire storage space facing the trunk board.

8. The resin-made floor panel structure of claim 7,  
wherein the foamed layer with exposed foams has the foams exposed partly.

9. The resin-made floor panel structure of claim 8,  
wherein the foamed layer with partly exposed foams includes

exposed foams and foams covered with skin layer, which are combined depending on the frequency band determined as the object of attenuation.

10. The resin-made floor panel structure of claim 7,  
wherein rigidity of the floor panel is set by forming beads at least in peripheral parts of the spare tire storage space.

11. The resin-made floor panel structure of claim 10,  
wherein the foamed layer with exposed foams has the foams exposed partly.

12. The resin-made floor panel structure of claim 11,  
wherein the foamed layer with partly exposed foams includes exposed foams and foams covered with skin layer, which are combined depending on the frequency band determined as the object of attenuation.

13. A resin-made floor panel structure applied in a vehicle floor comprising:

a floor panel made of resin integrally forming a spare tire storage space, and a trunk board made of resin disposed so as to cover the floor panel,

wherein a foamed layer having foams exposed at least in part is provided only on the side of the trunk board facing the spare tire storage space, and

a foamed layer having foams covered with a skin layer is provided

on the side of the spare tire storage space facing the trunk board.

14. The resin-made floor panel structure of claim 13,  
wherein the foamed layer with exposed foams has the foams exposed  
partly.

15. The resin-made floor panel structure of claim 14,  
wherein the foamed layer with partly exposed foams includes  
exposed foams and foams covered with skin layer, which are combined  
depending on the frequency band determined as the object of attenuation.